


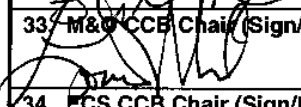


## ECS Configuration Change Request

Page 1 of 2 Page(s)

1. Originator Evan Winston	2. Log Date: 6/23/00	3. CCR #: 00-0674	4. Rev:	5. Tel: 301.925.0348	6. Rm #: 2013	7. Dept. DEV/CO
8. CCR Title: Test Executable 5A.06 Faun VWRabbit.01 for delivery to DAACsand VATC. 2MODIS desc. files for EDC and 2 SYS desc. files for LaRC.						
9. Originator Signature/Date  6/23/2000		10. Class II	11. Type: CCR	12. Need Date: 23June2000		
13. Office Manager Signature/Date  6/23/2000		14. Category of Change: Other		15. Priority: (If "Emergency" fill in Block 28). Emergency		
16. Documentation/Drawings Impacted: N/A		17. Schedule Impact: N/A		18. CI(s) Affected:DSS_ESDT		
19. Release Affected by this Change: 5A		20. Date due to Customer:		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input checked="" type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input type="checkbox"/> Other: NCR ECSed 26942,25538,26851.						
23. Problem: (use additional Sheets if necessary) EDC needs 2 MODIS ESDT descriptors .001 and .199prior to Public Release. LaRC needs 2 System descriptor files						
24. Proposed Solution: (use additional sheets if necessary)  EDC MODIS ESDT files version 001 & 199 ESDTs for Public Release are provided. LaRC two Sys descriptors are provided. Provide these ESDTs to DAACs and to the VATC. -- see next page for instructions.						
25. Alternate Solution: (use additional sheets if necessary) None						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Problems with Public Release or delays.						
27. Justification for Emergency (If Block 15 is "Emergency"): EDC needs ESDTs for testing prior to the public release date.						
28. Site(s) Affected: <input type="checkbox"/> EDF <input type="checkbox"/> PVC <input checked="" type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input checked="" type="checkbox"/> GSFC <input checked="" type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input checked="" type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date):  6/23/00		Disposition: <u>Approved</u> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
33. M&O CCB Chair (Sign/Date):  6-23-00		Disposition: <u>Approved</u> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
34. ECS CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS				

CM01JA00

ORIGINAL

ECS/EDF/SCDV/M&amp;O

## ADDITIONAL SHEET

CCR #: **00-0674** Rev:      **Originator:** Evan Winston

**Telephone:** 301.925.0348      **Office:** DEV/CO

**Title of Change:** Test Executable 5A.06 Faun VWRabbit.01 for delivery to DAACsand VATC. 2MODIS desc. files for EDC and 2 SYS desc. files for LaRC.

CM:

Please Build a Tar File for the merged ESDT files from current 5A baseline as listed below and provide as Test Executable VWRabbit.01.

/ecs/formal/ESDT/Mo/DsESDTMoMOD15A2.001.desc

/ecs/formal/ESDT/Mo/DsESDTMoMOD15A2.199.desc

/ecs/formal/ESDT/sys/DsESDTSyLeapSecT.001.desc

/ecs/formal/ESDT/sys/DsESDTSyUTCPOleT.001.desc

SMC: provide the noted files to all DAACs and VATC.

DAAC Install Instructions:

EDC will want the two MODIS files and LaRC will want the two sys files.

1. Identify the proper Test Executable files  
Get Files listed above from SMC distribution;

2. Use the 'cp' from the command line to copy the ESDT file, storing these files in accordance with  
> local DAAC procedures (dir. where ESDT files are held), store in mode by mode, using the same  
> ownerships and permission levels as existing ESDT files..

>

- > 3. Then install the ESDTs as needed:  
> To install/update the ESDTs use the Science Data Server GUI.

>

4. Remember that for an initial install of an ESDT (NOT FOR UPDATES), an insert for each ESDT should be done through the Stmgt GUI. It is NOT recommended that these entries be made via an isql insert!!!!One ESDT per GUI entry...Note that a 6A capability will allow multiple ESDT entries.

CM01AJA00

**ORIGINAL**